

DYPATIL MEDICAL COLLEGE, KOLHAPUR

DEPARTMENT OF ANATOMY

TIME TABLE FOR PHASE-I MBBS

BATCH 2024-25

JULY: 2025

CBME TEACHING SCHEDULE

COLOUR CODE REFLECTING IN TEACHING SCHEDULE	
CBME-lectures and practical	
DOAP/ PRACTICAL	
AETCOM/ECE	
SDL/ SGT	
FAMILY ADOPTION PROGRAM	
UMGS-MENTORING	

DAY	DATE	TIME	COMPETENCY NUMBER	NAME OF TOPIC	TEACHING LEARNING METHOD	TYPE OF STUDENT-CENTRIC METHOD	NAME OF THE TEACHER
Mon	30-6-25	10-11 pm	AN 63.1	Fourth Ventricle	Lecture	Interactive, Problem Solving, Case Based	Dr Parshuram Koli
		11-1pm	AN 60.1	Cerebellum	Practical	Experiential/ Participatory	All Faculty
Tue	1-7-25	9-1 pm	FAMILY ADOPTION PROGRAMME				
Wed	2-7-25	10-1 pm	AET-COM 1.4 THE FOUNDATION OF COMMUNICATION (Part I)				
Thu	3-7-25	9-12 noon	VERTICAL INTEGRATION TEACHING : KIDNEYS				

		12-1 pm	UMGS MEMTORING SESSION				
		3-5 pm	AN 60.1	Cerebellum	Practical	Experiential/ Participatory	All Faculty
Fri	4-7-25	10-11 am	AN 60.1, 60.2, 60.3	Neuroanatomy- Cerebellum	Lecture	Interactive, Problem Solving, Case Based	Dr Vasudhha Nikam
		11-12 noon	AN 61.1, 61.2,61.3	Neuroanatomy- Sections of Midbrain	Lecture	Interactive, Problem Solving, Case Based	Dr Anita Gune
		3-5 pm	AN 60.1	Cerebellum	Practical	Experiential/ Participatory	All Faculty
Sat	5-7-25	10-1 pm	AET-COM 1.4 THE FOUNDATION OF COMMUNICATION (Part II)				
		2-5 pm	RESEARCH METHODOLOGY				
			2-3 pm	Types of Research	Lecture	Interactive	Dr Anita Gune
SUN	6-6-25	HOLIDAY					
Mon	7-7-25	10-11 am	AN 64.1	Systemic Histology- Cerebrum and Cerebellum	Lecture	Interactive, Problem Solving, Case Based	Dr Arun Karmalkar
		11-1pm	AN 64.1 AN 63.1	Cerebrum and Cerebellum-Batch A Fourth Ventricle -Batch B and C	Practical	Experiential/ Participatory	All Faculty
Tue	8-7-25	9-10 am	RESEARCH METHODOLOGY TEST				
		11- 1 pm	AN 64.1 AN 63.1	Cerebrum and Cerebellum-Batch B Fourth Ventricle -Batch A and C	Practical	Experiential/ Participatory	All Faculty
		2-3 pm	AN 63.1	Third Ventricle	DOAP	Interactive	Dr Divyansh Pathak Dr Sagar Goyal Dr Hardik Sagar Dr Bhagyesh Thakare
Wed	9-7-25	10-11 am	AN 62.2	Neuroanatomy- Cerebrum Sulci, Gyri , Functional areas	Lecture	Interactive, Problem Solving, Case Based	Dr Vasudhha Nikam
		11-1 pm	AN 64.1 AN 63.1	Cerebrum and Cerebellum-Batch C Fourth Ventricle-Batch A and B	Practical	Experiential/ Participatory	All Faculty
Thu	10-7-25	9-10	AN 63.1,63.2	Neuroanatomy-	Lecture	Interactive, Problem Solving, Case Based	Dr Amit Burande

				Lateral Ventricle and anatomical basis of hydrocephalus.			
		3-5 pm	AN 62.2	Cerebrum – Surfaces, Lobes	Practical	Experiential/ Participatory	All Faculty
Fri	11-7-25	10-11 am	AN 62.3	Neuroanatomy- Cerebrum White Matter	Lecture	Interactive, Problem Solving, Case Based	Dr. Anita Gune
		11-12 noon	AN 62.2	Neuroanatomy- Blood supply of Cerebrum-Circle of Willis	Lecture	Interactive, Problem Solving, Case Based	Dr Parshuram Koli
		3-5 pm	AN 62.2	Cerebrum – Surfaces, Lobes	Practical	Experiential/ Participatory	All Faculty
Sat	12-7-25	HOLIDAY					
Sun	13-7-25	HOLIDAY					
Mon	14-7-25	10-11	AN 62.5	Neuroanatomy- Thalamus	Lecture	Interactive, Problem Solving, Case Based	Dr Laxmi Nivale
		11-1 pm	AN 62.2	Cerebrum – Surfaces, Lobes	Practical	Experiential/ Participatory	All Faculty
Tue	15-7-25	9-10	AN 35.7	Neuroanatomy- Hypoglossal nerve	Lecture	Interactive, Problem Solving, Case Based	Dr Amit Burande
		11-1 pm	AN 62.3	Cerebrum – Internal Capsule	Practical	Experiential/ Participatory	All Faculty
		2-3 pm	AN 62.4	Neuroanatomy- Basal Ganglia	Lecture	Interactive, Problem Solving, Case Based	Dr Parshuram Koli
Wed	16-7-25	10-11 am		Embryology- Revision	Lecture	Interactive, Problem Solving, Case Based	Dr Ashalata Patil
		11-1 pm	AN 62.3	Cerebrum – Internal Capsule	Practical	Experiential/ Participatory	All Faculty
Thu	17-7-25	3-5 pm	AN 62.4	Cerebrum – Basal Ganglia	Practical	Experiential/ Participatory	All Faculty

Fri	18-7-25	10-12 noon		OSPE- Revision	Lecture	Interactive, Problem Solving, Case Based	Dr Parshuram Koli
		3-5 pm	AN 62.5	Cerebrum – Thalamus	Practical	Experiential/ Participatory	All Faculty
Sat	19-7-25	3-5 pm	AN 62.5	Cerebrum – Hypothalamus	Practical	Experiential/ Participatory	All Faculty
Sun	20-7-25	HOLIDAY					
Mon	21-7-25	10-11 am		Histology- Revision	Lecture	Interactive, Problem Solving, Case Based	Dr Arun Karmalkar
		11-1 pm		Batch A- Histology - Revision Batch B & C – Revision - soft parts Above Diaphragm	Practical	Experiential/ Participatory	All Faculty
Tue	22-7-25	9-10 am	AN 35.7	Neuroanatomy- Glossopharyngeal Nerve	Lecture	Interactive, Problem Solving, Case Based	Dr Amit Burande
		11-1 pm		Batch B- Histology - Revision Batch A & C – Revision - soft parts Above Diaphragm	Practical	Experiential/ Participatory	All Faculty
Wed	23-7-25	10-1 pm		Batch C- Histology - Revision Batch A & B – Revision - soft parts Above Diaphragm	Practical	Experiential/ Participatory	All Faculty
Thu	24-7-25	9-10 am	AN 35.7	Neuroanatomy- Facial Nerve	Lecture	Interactive, Problem Solving, Case Based	Dr Laxmi Nivale
		3-5 pm		Roll No 1 to 75 - Embryology- Revision Roll No 76 to 150 – Revision - soft parts Below Diaphragm	Practical	Experiential/ Participatory	All Faculty
Fri	25-7-25	10-12 noon		Roll No 76 to 150 - Embryology- Revision	Practical	Experiential/ Participatory	All Faculty

				Roll No 1 to 75 – Revision - soft parts Below Diaphragm			
Sat	26-7-25	HOLIDAY					
Sun	27-7-25	HOLIDAY					
Mon	28-7-25						
Tue	29-7-25	9-11 am	LOG BOOK SUBMISSION				
		11-1 pm		Grand Revision	Practical	Experiential/ Participatory	All Faculty
Wed	30-7-25						
Thu	31-7-25	9-11 am		Grand Revision	Practical	Experiential/ Participatory	All Faculty
		3-5 pm		Grand Revision	Practical	Experiential/ Participatory	All Faculty